

ORBIT	Ø.YËÄ.	LONGITUDE	NIGHT	COMM
3876/10	01.56.20	+169.57	02.16-02.52	WAL 02.21-02.30
3877/11	03.28.15	+146.20	03.48-04.24	WAL 03.57-04.07
3878/12	05.00.11	+122.83	05.20-05.56	VHF 05.12-05.20
3879/13	06.32.06	+099.47	06.52-07.28	VHF 06.46-06.51
3880/14	08.04.01	+076.10	08.24-09.00	VHF(1+2) 08.16-08.32
3881/15	09.35.56	+052.73	09.56-10.32	VHF 09.53-10.07
3882/16	11.07.52	+029.36	11.28-12.04	VHF 11.22-11.42
3883/01	12.39.47	+006.00	13.00-13.36	VHF 12.57-13.15
3884/02	14.11.42	- 017.37	14.32-15.08	VHF 14.26-14.49
3885/03	15.43.37	- 040.74	16.04-16.40	VHF 16.01-16.16 ÏÑÀ 16.40-17.10
3886/04	17.15.32	- 064.11	17.36-18.12	VHF(1+2) 17.36-17.46
3887/05	18.47.27	- 087.47	19.08-19.44	VHF 19.12-19.20
3888/06	20.19.23	- 110.84	20.40-21.16	WAL 20.27-20.37
3889/07	21.51.18	- 134.21	22.12-22.48	WHS 21.57-22.08
3890/08	23.23.13	- 157.58	23.44-00.20	DRY 23.32-23.42
3891/09	00.55.08	+179.06	01.16-01.52	WAL 01.18-01.27

End of radiogram